

SEQUENCE LISTING

<110> Sabanayagam, Chandran R.
Sano, Takeshi
Misasi, John
Hatch, Anson
Cantor, Charles

<120> Nucleic Acid Arrays and Methods of Synthesis

<130> 50113: Sabanayagam et al.

<140> 09/287,781

<141> 1999-04-08

<150> 60/081,254

<151> 1998-04-09

<160> 11

<170> PatentIn Ver. 2.1

<210> 1

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:recombinant

<400> 1

attatgctat tttgg

15

<210> 2

<211> 6

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:recombinant

<400> 2

aaaacc

6

<210> 3

<211> 11

0988679-052101

<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:recombinant

<400> 3
acgataaaac c

11

<210> 4
<211> 74
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:recombinant

<400> 4
ctgtcatcat ttgtgaacta atacaccaat aactaatata ccaataacta atacaccaac 60
gcttgctat ccat 74

<210> 5
<211> 53
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:recombinant

<400> 5
cctaaactca cggcgatgaa cgccacaaat gatgacagat ggatagccaa gcg 53

<210> 6
<211> 53
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:recombinant

<400> 6
cctaaactca cggcgatgaa cgccacaaat gatgacatat ggatagccaa gcg 53

<210> 7

0988679 062404

<211> 74
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:recombinant

<400> 7
tgtcatcatt tgtgaactaa tacaccaata actaatacac caataactaa tacaccaacg 60
cttggtatc catc 74

<210> 8
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:recombinant

<400> 8
catcgccgtg agttagg 18

<210> 9
<211> 14
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:recombinant

<400> 9
aactaataca ccaa 14

<210> 10
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:recombinant

<400> 10
caatttcaca caggccaag 20

09886779-062101

<210> 11
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:recombinant

<400> 11
cgtaagactc atgctcaagc

20

0906779.062404
0906779.062404